

### **Amendments to the Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application.

### **Listing of Claims:**

Claim 1 (Previously presented): A suction jet pump, comprising a propulsion jet nozzle with a round nozzle orifice, a mixing tube, an intake orifice, and a suction line arranged thereon, wherein at least part of the mixing tube is arranged in a pot which is assigned to a baffle.

Claim 2 (Previously presented): The suction jet pump as claimed in claim 1, wherein the outlet orifice of the mixing tube is arranged inside the pot.

Claim 3 (Currently amended): The suction jet pump as claimed in claim 1, wherein the mixing tube is arranged at an angle deviating from ~~[[the]]~~ a perpendicular axis with respect to a bottom of the pot ~~horizontal with respect to its axial extent~~.

Claim 4 (Currently amended): The suction jet pump as claimed in claim 3, wherein the mixing tube is arranged substantially perpendicular with respect to a bottom of the pot ~~vertically with respect to its axial extent~~.

Claim 5 (Currently amended): The suction jet pump as claimed in claim 3, wherein the mixing tube is arranged at an angle of between 5° and 85°, preferably of between 20° and 70°, with respect to a perpendicular axis with respect to a bottom of the pot ~~its axial extent~~.

Claim 6 (Previously presented): The suction jet pump as claimed in claim 1, wherein the pot is connected to the suction jet pump.

Claim 7 (Previously presented): The suction jet pump as claimed in claim 6, wherein the pot is connected to the suction jet pump by means of a latch or plug connection.

Claim 8 (Currently amended): The suction jet pump as claimed in claim 6, wherein the pot is integrally formed with [[on]] the suction jet pump.

Claim 9 (Previously presented): The suction jet pump as claimed in claim 8, wherein the pot is welded or adhesively bonded to the suction jet pump.

Claim 10 (Previously presented): The suction jet pump as claimed in claim 6, wherein the pot is formed on a baffle or in a region of the baffle.